



CLAIM AMENDMENTS

1 (Currently Amended). An article comprising a medium storing instructions that enable a first processor-based system to:

set up an on-line meeting with a second processor-based system;

receive image data from the second processor-based system, said image data to enable the display of an image transmitted from the second processor-based system;

upon receipt of the image data, utilize received image data to determine whether the information for the image is already stored in a local cache coupled to said first processor-based system; and

retrieve the previously stored image information from the local cache if the information was locally cached.

2 (Original). An article as recited in claim 1 wherein the medium storing instructions further stores instructions that enable a first processor-based system to receive an image identifier.

3(Previously Presented). An article as recited in claim 2 wherein the medium storing instructions further stores instructions that enable a first processor-based system to determine whether the image identifier identifies locally cached information.

Claim 4 (Canceled).

5 (Previously Presented). An article as recited in claim 1 wherein the medium storing instructions further stores instructions that enable a first processor-based system to determine a state of the second processor-based system and flush locally cached information depending on the state of the second processor-based system.

6 (Previously Presented). An article as recited in claim 5 wherein the medium storing instructions further stores instructions that enable a first processor-based system to determine whether the second processor-based system is in a state which allows images to be altered and if so to flush the locally cached information.

7 (Previously Presented). An article as recited in claim 1 wherein the medium storing instructions further stores instructions that enable a first processor-based system to send to the second processor-based system a request for information on the state of the second processor-based system and to receive data from the second processor-based system concerning its state and to flush locally cached information depending on the state of the second processor-based system.

8 (Previously Presented). An article as recited in claim 1 wherein the medium storing instructions further stores instructions that enable a first processor-based system to complete the download of information from the second processor-based system if the image information is not locally cached.

9 (Original). An article as recited in claim 8 wherein the medium storing instructions further stores instructions that enable a first processor-based system to cache the downloaded information.

10 (Original). An article as recited in claim 9 wherein the medium storing instructions further stores instructions that enable a first processor-based system to associate the cached information with an identifier.

11 (Original). An article as recited in claim 10 wherein the medium storing instructions further stores instructions that enable a first processor-based system to associate the cached information with an identifier included with said data.

12 (Currently Amended). A processor-based system comprising:
a processor; and
a data storage medium coupled to said processor and storing instructions enabling said processor to set up an on-line meeting with a remote processor-based system, receive data from the remote processor-based system related to information to be transmitted, determine whether the information is already stored in a local cache coupled to said processor before completing a download of the information, and retrieve the previously locally cached information to display an image on said processor-based system during the on-line meeting if the information was locally cached.

13 (Original). A processor-based system as recited in claim 12 wherein the data storage medium further stores instructions enabling the processor to receive an image identifier.

14 (Previously Presented). A processor-based system as recited in claim 13 wherein the data storage medium further stores instructions enabling the processor to determine whether the image identifier identifies locally cached information.

15 (Previously Presented). A processor-based system as recited in claim 14 wherein the data storage medium further stores instructions enabling the processor to receive a portion of a downloaded image, the portion to enable identification of locally cached information.

16 (Previously Presented). A processor-based system as recited in claim 12 wherein the data storage medium further stores instructions enabling the processor to determine a state of the remote processor-based system and flush locally cached information depending on the state of the remote processor-based system.

17 (Previously Presented). A processor-based system as recited in claim 16 wherein the data storage medium further stores instructions enabling the processor to determine whether the remote processor-based system is in a state which allows images to be altered and if so to flush the locally cached information.

18 (Previously Presented). A processor-based system as recited in claim 12 wherein the data storage medium further stores instructions enabling the processor to download information from the remote processor-based system if the information is not locally cached.

19 (Original). A processor-based system as recited in claim 18 wherein the data storage medium further stores instructions enabling the processor to cache the downloaded information.

20 (Original). A processor-based system as recited in claim 19 wherein the data storage medium further stores instructions enabling the processor to associate the cached information with an identifier.

21 (Original). A processor-based system as recited in claim 20 wherein the data storage medium further stores instructions enabling the processor to associate the cached information with an identifier included with said data.

22 (Previously Presented). An article comprising a medium storing instructions that enable a first processor-based system to:

- set up an on-line meeting with a second processor-based system;
- display an image during the on-line meeting;
- send data to the second processor-based system related to the displayed image; and

transmit the image data to the second processor-based system in response to a request from the second processor-based system.

23 (Original). An article as recited in claim 22 wherein the medium storing instructions further stores instructions that enable a first processor-based system to send data to the second processor-based system concerning whether a cache of the second processor-based system should be flushed.

24 (Currently Amended). A method comprising:

setting up an on-line meeting with [[a]] one processor-based system using another processor-based system;

receiving data from the one processor-based system related to an image to be displayed on the other processor-based system during the on-line meeting;

determining whether the image information is locally cached on the other processor-based system before receiving a completed download of the image information; and

retrieving the previously cached image information from the local cache if the information was already locally cached.

25 (Previously Presented). The method of claim 24 further comprising determining a state of the processor-based system and flushing locally cached information depending on the state of the processor-based system.

26 (Previously Presented). The method of claim 25 including determining whether the processor-based system is in a state which allows images to be altered and if so flushing the locally cached information.

27 (Previously Presented). The method of claim 25 further comprising flushing locally cached information in response to data received from the processor-based system.

28 (Currently Amended). An article comprising a medium storing instructions that enable a first processor-based system to:

set up an on-line meeting with a second processor-based system;

receive data from the second processor-based system;

upon receipt of the data, compare the received data with locally cached data previously cached on the first processor-based system; and

replace the locally cached data previously cached on the first processor-based system with received data received from the second processor-based system if the received data differs from corresponding locally cached data previously cached on the first processor-based system.

29 (Previously Presented). An article as recited in claim 28 further comprising instructions that enable a first processor-based system to display a warning that the received data may differ from the locally cached data until the comparison is complete.

30 (Previously Presented). An article as recited in claim 28 further comprising instructions that enable a first processor-based system to morph a display of locally cached data into a display of received data.